



Technical data sheet AVEMA ODF-N

Organic N-fertilizer 13 – 0 - 0

Using collagen (art. 10 cat. 3 EG-VO 1069/2009 and according to DüMV annex 2 table 7.2.1)

	Unit	Value
Total nitrogen (N)	[%]	13
Total phosphate(P ₂ O ₅)	[%]	0
Total potassium oxide (K ₂ O)	[%]	0
Organic substance	[%]	88,4 i.t.dm. Contains a lot of organic matter
PH value		5,6
Humidity upon delivery	[%]	10 ± 5
C/N ratio		3,6
Net mass big bag	[kg]	300

Manufacturer

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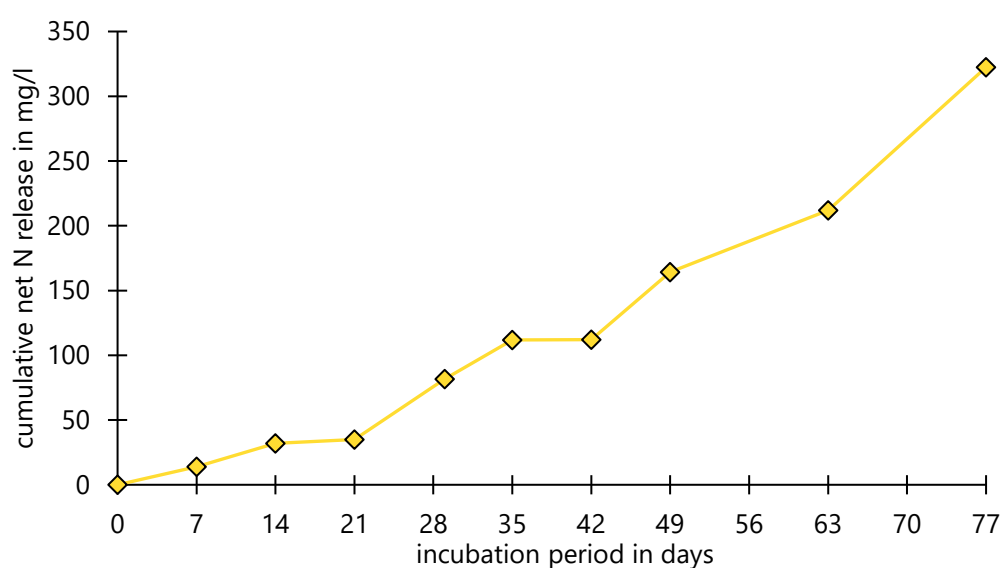
Distributor

AVEMA GmbH
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Status August 2023

FiBL listed and approved for organic farming according to EU organic legislation

Exam standard	Restriction	Validity date
EU organic legislation	-	31.01.2025
Equipment list Germany	-	31.01.2025
Ecovin Germany	-	31.01.2025
Naturland Germany	-	31.01.2025





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Raw material

100 % collagen as an animal by-product

General information on storage and use

The product should be stored in the original packaging in a cool, dry place away from light. AVEMA ODF-N fibers have a shelf life of at least 12 months from the delivery date. After opening the original packaging, the net mass may decrease or increase due to moisture. After being introduced into the ground and watered, the AVEMA ODF-N automatically creates its ideal state of action. During storage, transport and application, precautions should be taken to avoid ingestion by livestock. It is not allowed to mix the fertilizer with animal feed. In order to have an ideal effect, the fertilizer should be slightly worked into the soil after application. After application, the green areas should be well watered. After fertilization, animals must be denied access for at least 21 days after application.

Storage and application instructions for use and fertilization in the house and small garden area

Instructions for use: Green areas, ornamental lawns, sports lawns etc. water sufficiently after application and ideally work the pellets into the soil. It is not allowed to mix the fertilizer with animal feed.

Description

AVEMA ODF-N is an organic fertilizer fiber made from organic natural fibers. It promotes soil life and is proven in plants, vegetables and fruit growing. AVEMA ODF-N is a slow-acting long-term fertilizer and therefore ideal for longer cultivation periods, as a basic nitrogen fertilization, for viticulture, tree nurseries and depot fertilization. Added to this is the extraordinary moisture-regulating interaction of the AVEMA ODF-N fiber. With its remarkable moisture regulation, the fiber can store many times its own weight in water. Due to its structure and fiber composition, ODF improves the soil conditions and loosens them up. The fibers increase the bulk of the substrate while reducing the weight. Due to the fine, homogeneous distribution, AVEMA ODF - N evenly improves moisture regulation and is an ideal long-term fertilizer. In case of the special process, auxiliary materials and polymer layers are not used.

Article AVEMA ODF-N
Article no. 300100